

Amendments to the Specification

Please replace paragraph [0019] with the following amended paragraph:

[0019] As shown in Figures 2A and 2B, a key portion of the wall wash down light assembly **10** is a housing assembly **30** which extends upwardly through a hole in the ceiling **112**. Within the housing assembly **30** is the light source positioning ring **32** whose utility is described below with reference to Figure 3. As may be seen in Figures 2A and 3, the light source **100** is tilted away from the wall **110**. Shown in Figure 3 is an MR-16 light source **100** having an internal reflective surface **101**. Those of ordinary skill in the area will understand that a variety of different light sources having an internal reflective surface may be used. This tilting of the light source **100** away from the wall **110** enables the light produced by the light source **100** to fall upon the interior curved planar reflecting surface **54** within a substantially arcuate kick reflector **50**. The interior curved planar reflecting surface **54** of the substantially arcuate kick reflector **50** both diffuse the light and reflect it back toward the wall **110**. It is the combination of the angular mounting of the light source **100**, the substantially arcuate shape of the kick reflector **50**, and the interior curved planar reflective surface **54** of the kick reflector **50** which disperses the light emanating from the light source **100** so that the wall **110** to be illuminated is illuminated in a substantially uniform manner, and minimizes the presence of dark areas near the intersection of the wall with the ceiling, while at the same time maintaining a relatively small opening in the visible portion of the trim ring assembly **20**, through which the light passes.

Please replace paragraph [0020] with the following amended paragraph:

[0020] A still better understanding of the wall wash down light fixture **10** of the present invention for use with an MR-16 light source **100** having an internal reflective surface **101** may be had by the exploded view which appears in Figure 3. As previously indicated, a trim ring assembly **20** appears at the bottom of the fixture **10**. The trim ring assembly **20** may be affixed to the housing authority **30** by a variety of different means **24** such as clips, ball detents, etc., all of which are well known to those of ordinary skill in the art.